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| Application Number | |
| Filing Date | |
| First Named Inventor | Jae-Hyuk Eoh et al. |
| Group Art Unit | |
| Examiner Name | |
| Attorney Docket Number | 03-621 |

Sheet 1 of 1

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| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
|--------------------|-----------------------|---|----------------|
| RP | | Dohee Hahn, "Status of National Programmes on Fast Reactors in Korea", IAEA Technical Working Group on Fast Reactors, Daejeon Korea, May, 12-14, 2003. | |
| J | | Yoon Sub Sim, et al., "Analysis of the Relations Between Design Parameters and Performance in the Passive Safety Decay Heat Removal System", Journal of the Korean Nuclear Society Volume 31, Number 3, pp. 276-288, June 1999. | |
| J | | Yoon Sub Sim, et al., "Heat transfer enhancement by radiation structures for an air channel of LMR decay heat removal", Nuclear Engineering and Design 199 (2000) pp. 167-186. | |
| J | | JaeHyuk Eoh, et al. "Feasibility Study on Enhancement of Decay Heat Removal Capacity in LMR using Radiation Structures", the 2002's academic conference of the Korean Nuclear Society, Fall 2002. | |
| RP | | B. Farrar, et al., "Fast reactor decay heat removal: approach to the safety system design in Japan and Europe", Nuclear Engineering and Design 193 (1999) pp. 45-54. | |
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